224442

AAA UTILITIES, INC 3071 Hwy 6 Lexington, S.C. 29073 803-755-1203

June 16, 2010

TO:

Public Service Commission

Jocelyn Boyd/Interim Clerk

Subject: Mallard Bay Sewer

In September 2009, AAA Utilities, Inc. closed the Mallard Bay Sewer System. We did not sell or transfer this system. The City of Lexington ran a sewer line into the sub-division of Mallard Bay. When this was complete our customers, (list attached) hooked on to the new sewer line. We had permission to close down our sewer system after each customer was hooked up.

I have a call into our Attorney to see if we have a signed letter of Completion. I am also enclosing a copy of the Wastewater Construction Permit #35550-WW

Linda Rutland Office Manager

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Customer Listing

Customer Name Address	Service Address Account Number Home Phone Work Phone	Route Number Billing Rate Average Usage Acount Balance
DODY, HARLEY	105 WEST DRAKE RD	4
105 WEST DRAKE RD	5-4	Usage
GILBERT, SC 29054	892-3428	892
		\$0.00
STREETMAN, MARY P	106 CANVASBACK RD	5
06 CANVASBACK RD	5-5	Usage
GILBERT, SC 29054	892-3850	61
		\$0.00
MESTLER, DON	122 CANVASBACK RD	7
122 CANVASBACK RD	5-7	Usage
GILBERT, SC 29054	892-5999	279
		\$0.00
YARBROUGH, JOHN	126 CANVASBACK RD	8
1480 GREENHILL RD	5-8	Usage
COLUMBIA, SC 29206	782-5312	55
		\$0.00
SLATTERY, DAVID	111 CANVASBACK RD	10
111 CANVASBACK RD	5-10	Usage
GILBERT, SC 29054	892-5376	228
		\$0.00
PROVOST, GAYLE	116 EAST DRAKE RD	11
116 EAST DRAKE RD	5-11	Usage
GILBERT, SC 29054	892-6558	290
		\$0.00
EDENS, JOHN B	121 CANVASBACK RD	39
121 CANVASBACK RD	5-39	Usage
GILBERT, SC 29054	892-2982	480
	<u> </u>	\$0.00

Wastewater Construction Permit Bureau of Water



PROJECT NAME: MALLARD BAY S/D

LOCATION: Intersection of Canvasback and East Drake Roads

PERMISSION IS HEREBY GRANTED TO:

AAA UTILITIES INC 3071 HWY 6 LEXINGTON SC 29073

for the construction of a sanitary sewer system in accordance with the construction plans, specifications, design calculations and the Construction Permit Application signed by Michael Geronimakis, Registered Professional Engineer, S.C. Registration Number: 6997.

PROJECT DESCRIPTION: Install an alternative sewer system consisting of 300 LF of 2" PVC force main, 700 LF of 2.5" PVC force main, 1350 LF of 3" PVC force main and 31 pump stations (7 pump stations

installed initially and 24 pump stations to be added later).

TREATMENT FACILITY: The wastewater will be discharged to the CAYCE CITY OF (NPDES permit SC0024147) at a design flow rate of 9300 gallons per day (GPD).

STANDARD CONDITION:

In accepting this permit, the owner agrees to the admission of properly authorized persons at all reasonable hours for the purpose of sampling and inspection. This is a permit for construction only and does not constitute DHEC approval, temporary or otherwise, to place the system in operation. An Approval to Place in Operation is required and can be obtained following the completion of construction by contacting the COLUMBIA EQC OFFICE at 803-896-0620. Additional permits may be required prior to construction (e.g., Stormwater).

SPECIAL CONDITIONS:

- 1. This project is for an Alternative Sewer System, and the Town of Lexington shall ultimately be responsible for the Operation and Maintenance of the entire system, including the individual STEP units/pump stations.
- 2. There shall be an easement (right of ingress/egress) provided for the Town of Lexington to have authority to access, maintain and repair the individual STEP units/pump stations and connection line to the Town of Lexington main line. This easement must be permanent.
- 3. PVC force mains must be installed with a minimum cover of 36-inches.
- 4. PVC force mains must be installed in accordance with ASTM D-2321, latest revision.

PERMIT NUMBER:	35550-WW	
ISSUANCE DATE:	October 28, 2008	
EXPIRATION	October 28, 2010 (to begin construction)	
DATES:	October 28, 2011 (to obtain Approval to Place in Operation)	

David C. Price, P.E., Assistant to Director Water Facilities Permitting Division

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